

ABSTRACT

[0102] The present invention provides methods and compositions for determining the presence and/or amount of HCV nucleic acids in a test sample. In particular, substantially purified oligonucleotide primers and probes are described that can be used for qualitatively and quantitatively detecting HCV nucleic acid in a test sample by amplification methods. The present invention also provides primers and probes for generating and detecting control nucleic acid sequences that provide a convenient method for assessing internal quality control of the HCV assay.

FIG. 10